

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A winding device of a winding wheel and a wire, comprising:

an elastically rotatable turning wheel capable of forward and reverse ~~elastic~~ rotations biased in a retraction direction using a flexibly connected fixed shaft as an axis of rotation when accepting external forces; and having wheel ~~breadth~~surfaces defined as a left wheel ~~breadth~~surfaces and a right wheel ~~breadth~~surfaces, at least two transverse wedge apertures disposed at appropriate positions of the wheel ~~breadth~~surfaces, and an encircling groove formed at inner walls of the turning wheel; wherein, the turning wheel has a center opening thereof ~~flexibly~~ fastened around the fixed shaft; and

a continuous wire having an appropriate section thereof placed in the encircling groove, one end thereof guided out from one of the wedge aperture and the other end thereof guided out from the other wedge aperture, thereby defining left and right wires; wherein, the left wire is folded in a reverse direction at an exit of the wedge ~~aperture~~ apertures and ~~winded at~~ wound on the left wheel ~~breadth~~surface, and the right wire is ~~winded~~ wound in a forward direction ~~[[at]]~~on the right wheel ~~breadth~~surface; and

the characteristics thereof being that, a number of rounds of the left wire ~~winded at~~ wound on the left wheel ~~breadth~~surface is at least one more than that of the right wire ~~winded at~~ wound on the right wheel ~~breadth~~surface, such that when the left and right wires are ~~released~~withdrawn from the left and right wheel ~~breadth~~surfaces to their fully withdrawn lengths ~~having reached~~ outer dead centers thereof, at least one round of basic coil of the left wire tightly binds around the left wheel ~~breadth~~surfaces and remains unreleased.

2. (Currently Amended) The winding device of a winding wheel and a wire in accordance with claim 1, wherein a number of rounds of the right wire ~~winded atwound on~~ the right wheel ~~breadth~~surface is ~~selectively~~ at least one more than that of the left wire ~~winded atwound on~~ the left wheel ~~breadth~~surface, ~~such that when the left and right wires are released to the dead centers thereof, a basic coil of the~~  
~~right wire still tightly binds around the right wheel breadth and remains unreleased.~~